10/800667

# **Refine Search**

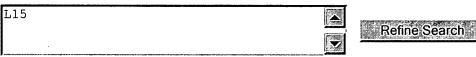
#### Search Results -

Terms	Documents
L13 and (navigat\$.clm. and switch\$.clm.)	10

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Database:









#### **Search History**

DATE: Tuesday, December 05, 2006 Purge Queries Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=F OP=OR	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; THES=ASSIGNEE; PLUR=Y	ES;	
L15	L13 and (navigat\$.clm. and switch\$.clm.)	10	<u>L15</u>
<u>L14</u>	L13 and (navigat\$ and switch\$.clm.)	19	<u>L14</u>
<u>L13</u>	111 or L12	78	<u>L13</u>
<u>L12</u>	14 and @pd<=20030324	49	<u>L12</u>
<u>L11</u>	14 and @ad<=20030324.	77	<u>L11</u>
<u>L10</u>	L8 and (navigat\$ and switch\$.clm.)	5	<u>L10</u>
<u>L9</u>	L8 and (navigat\$ and switch\$)	23	<u>L9</u>
<u>L8</u>	L6 or L7	23	<u>L8</u>
<u>L7</u>	L5 and @pd<=20030324	11	<u>L7</u>
<u>L6</u>	L5 and @ad<=20030324	23	<u>L6</u>
<u>L5</u>	L4 and ("touch-screen" or "touchscreen" or "touch screen")	38	<u>L5</u>
	(toggl\$ with switch\$) and (select\$ with option\$) and navigat\$ and map\$		

<u>L4</u>	and (car\$ or automobile or vehicl\$)	113	<u>L4</u>
DB =	PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR		
<u>L3</u>	L2 and (select\$ same option\$)	1	<u>L3</u>
<u>L2</u>	20040193371	1	<u>L2</u>
DB =	USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
<u>L1</u>	6542793.pn.	1	<u>L1</u>

### END OF SEARCH HISTORY

### **Hit List**

First Hit Clear Generate Collection Print Bwd Refs Bkwd Refs Generate OACS

**Search Results -** Record(s) 1 through 10 of 10 returned.

☐ 1. Document ID: US 20030036827 A1

L15: Entry 1 of 10

File: PGPB

Feb 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030036827

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030036827 A1

TITLE: Light detection and ranging (lidar) mapping system

PUBLICATION-DATE: February 20, 2003

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Murphy, Kevin E.

Columbia

MD

US

US-CL-CURRENT: 701/3

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KOMO	Drawt De
			·····								····	***************************************
П	2	Docume	ent ID:	LIS 20	020198633	Δ1			•	•		

L15: Entry 2 of 10

File: PGPB

Dec 26, 2002

PGPUB-DOCUMENT-NUMBER: 20020198633

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020198633 A1

TITLE: In-car computing device and method of controlling a cursor for an in-car

computing device

PUBLICATION-DATE: December 26, 2002

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Weimper, Andreas

Filderstadt

DE

US-CL-CURRENT: <u>701/1</u>; <u>701/200</u>

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWC Draw De

☐ 3. Document ID: US 6711475 B2

L15: Entry 3 of 10

File: USPT

Mar 23, 2004

US-PAT-NO: 6711475

DOCUMENT-IDENTIFIER: US 6711475.B2

\*\* See image for Certificate of Correction \*\*

TITLE: Light detection and ranging (LIDAR) mapping system

Full Title Citation Front Review Classification Date Reference Stockers at Affactorems Claims KWC Draw. Date 4. Document ID: US 6611755 B1

File: USPT

US-PAT-NO: 6611755

DOCUMENT-IDENTIFIER: US 6611755 B1

L15: Entry 4 of 10

\*\* See image for <u>Certificate of Correction</u> \*\*

TITLE: Vehicle tracking, communication and fleet management system

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

5. Document 1D. 05 0020557 1

L15: Entry 5 of 10

File: USPT

Feb 22, 2000

Aug 26, 2003

US-PAT-NO: 6028537

DOCUMENT-IDENTIFIER: US 6028537 A

TITLE: <u>Vehicle</u> communication and remote control system

Full Title Citation Front Review Classification Date Reference Statistics Claims KMC Draw De

6. Document ID: US 5991690 A

L15: Entry 6 of 10 File: USPT Nov 23, 1999

US-PAT-NO: 5991690

DOCUMENT-IDENTIFIER: US 5991690 A

TITLE: Navigation system incorporating simplified location display

Full Title Citation Front Review Classification Date Reference Seatences Attackments Claims KWC Draw De

☐ 7. Document ID: US 5898392 A

L15: Entry 7 of 10

File: USPT

Apr 27, 1999

Record List Display Page 3 of 4

US-PAT-NO: 5898392

DOCUMENT-IDENTIFIER: US 5898392 A

TITLE: System and method for remote control of an in-vehicle voice recorder and

other electrical accessories

Full Title Citation Front Review Classification Date Reference September Although Claims KNMC Drawn De

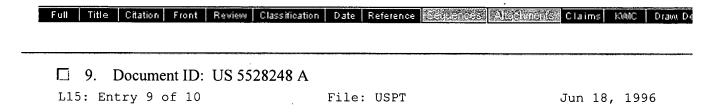
8. Document ID: US 5774828 A

L15: Entry 8 of 10 File: USPT Jun 30, 1998

US-PAT-NO: 5774828

DOCUMENT-IDENTIFIER: US 5774828 A

TITLE: Mapless GPS navigation system with user modifiable data base

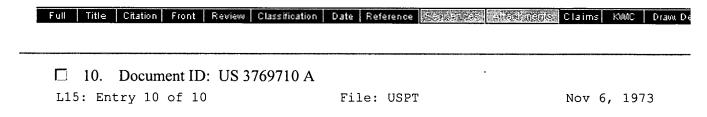


US-PAT-NO: 5528248

DOCUMENT-IDENTIFIER: US 5528248 A

TITLE: Personal digital location assistant including a memory cartridge, a GPS

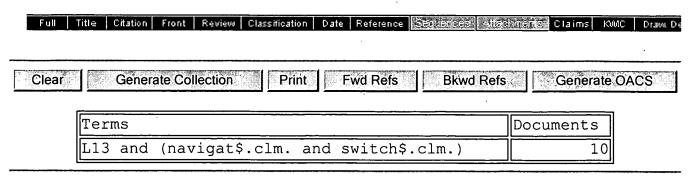
smart antenna and a personal computing device



US-PAT-NO: 3769710

DOCUMENT-IDENTIFIER: US 3769710 A

TITLE: ELECTRONIC CELESTIAL NAVIGATION MEANS



### **Hit List**

First Hit Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 20030023353 A1

L10: Entry 1 of 5

File: PGPB

Jan 30, 2003

PGPUB-DOCUMENT-NUMBER: 20030023353

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030023353 A1

TITLE: Arrangement for a switch-equipped steering wheel

PUBLICATION-DATE: January 30, 2003

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Badarneh, Ziad

Oslo

NO

US-CL-CURRENT: 701/1

Full	Title	Citation F	ront Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw, De
		•									
<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	<del></del>	<del></del>	······································		·····					·······	
	2. I	Document	ID: US 20	030001816	<b>A</b> 1						
L10:	Entry	2 of 5				File: P	GPB		Jan	2,	2003

PGPUB-DOCUMENT-NUMBER: 20030001816

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030001816 A1

TITLE: Display and manoeuvring system and method

PUBLICATION-DATE: January 2, 2003

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Badarneh, Ziad

Oslo

NO

US-CL-CURRENT: 345/156; 715/863

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWC Draw. De

☐ 3. Document ID: US 6429812 B1

L10: Entry 3 of 5

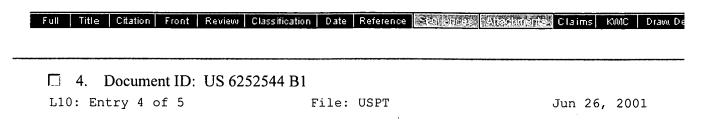
File: USPT

Aug 6, 2002

US-PAT-NO: 6429812

DOCUMENT-IDENTIFIER: US 6429812 B1

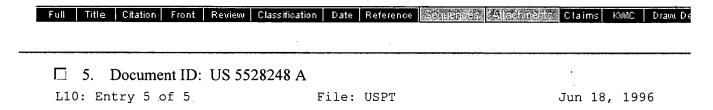
TITLE: Mobile communication device



US-PAT-NO: 6252544

DOCUMENT-IDENTIFIER: US 6252544 B1

TITLE: Mobile communication device

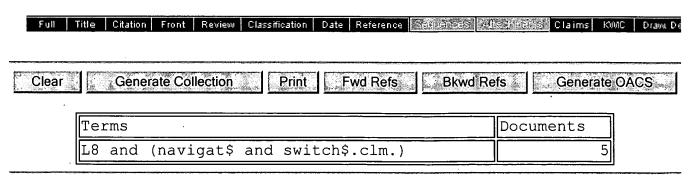


US-PAT-NO: 5528248

DOCUMENT-IDENTIFIER: US 5528248 A

TITLE: Personal digital location assistant including a memory cartridge, a GPS

smart antenna and a personal computing device



Display Format: - Change Format

Previous Page Next Page Go to Doc#

First Hit Fwd Refs

Previous Doc

Next Doc

Go to Doc#

Cenerate Collection Print

L15: Entry 8 of 10

File: USPT

Jun 30, 1998

COUNTRY

US-PAT-NO: 5774828

DOCUMENT-IDENTIFIER: US 5774828 A

TITLE: Mapless GPS navigation system with user modifiable data base

DATE-ISSUED: June 30, 1998

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE

Brunts; Randall T. Carmel TN

Welk; Douglas Lynn Rossville TN

US-CL-CURRENT: 701/210; 340/990, 340/995.24, 340/995.26, 340/995.27, 701/200,

701/208

#### CLAIMS:

What is claimed is:

- 1. A mapless navigation system with a user modifiable data base for adding data, including coordinate data, to previously stored data and for recalling the data, said <u>mapless navigation</u> system comprising:
- a position sensing receiver for receiving position information and determining a current position thereof;
- a user modifiable destination data base internal to the navigation system with programmable memory for adding information to existing destinations to the data base and for adding coordinates of and other information regarding new destinations including said current position as a new destination to said data base;

user interface means in said system for accessing the user modifiable data base, for adding said information to the user modifiable data base, and for recalling database information, including the added information on destinations;

user selectable input means for selecting a desired destination from the user modifiable data base, including the destination added by a user of the data base;

processor means for determining a distance and a direction from the determined current position to the selected desired destination; and

a mapless display for displaying said distance from the current position to the selected desired destination, and a direction pointing indicator in said display for indicating said direction from the current position to the

selected desired destination.

- 2. The navigation system as defined in claim 1 wherein said position sensing receiver provides coordinates for the added destination to said user modifiable database.
- 3. The <u>navigation</u> system as defined in claim 2 wherein said user modifiable data base is contained in a memory card and the user interface means includes means for transferring said coordinates from said position sensing receiver to said user modifiable database.
- 4. The navigation system as defined in claim 3 wherein said coordinate transfer means includes a pushbutton that actuates transfer of coordinate data from said position sensing receiver to said user modifiable data base.
- 5. The navigation system as defined in claim 4 wherein said user modifiable data base includes a portion that is non-modifiable and the non-modifiable portion is contained in said memory card accessed via a memory card interface.
- 6. The <u>navigation</u> system as defined in claim 3 wherein said coordinate transfer means includes a rotary pushbutton switch that is rotatable for selecting available memory locations and axially depressible for storing a user specified destination in one of the available memory locations.
- 7. The navigation system as defined in claim 5 wherein said pushbutton for storing the current position as a user specified destination is a rotary pushbutton switch that is rotatable for selecting available memory locations and axially depressible for storing the current position as said user specified destination.
- 8. A method of providing navigational assistance to a mobile user of mapless navigation system, said method comprising the steps of:

receiving GPS signals containing position latitude and longitude information on current position of the mapless navigation-system;

providing a memory card in the mapless navigation system having a user modifiable data base thereon containing latitude and longitude coordinates and associated identifying destinations therefor;

providing an identifying destination for association with the current position latitude and longitude coordinates;

storing the identifying destination in association with its current position latitude and longitude coordinates in the user modifiable data base;

selecting one of the stored identifying destinations and its associated coordinates from the user modifiable data base;

determining a distance and a direction from the current position to the selected coordinates; and

displaying the determined distance and a direction pointer indicating the direction from the current position to the selected coordinates on a mapless display.

9. The method as defined in claim 8 further comprising the step of reading categorized destinations and corresponding latitude and longitude position coordinates of the categorized destinations from the user modifiable destination data base stored on said memory card.

> Go to Doc# Previous Doc Next Doc

# **Refine Search**

Your wildcard search against 10000 terms has yielded the results below.

### Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation. Search Results -

			Terms		Documents	]	
		L.13 an	d (auto\$ with selec	et\$) and window\$			
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	Database:	US Patents US OCR FOR EPO Abstration JPO Abstration Derwent W IBM Technic	int Publication Full-T Full-Text Database ill-Text Database icts Database cts Database orld Patents Index cal Disclosure Bulle			,	
:	Search:	L18				Refine Search	
		CARROLL	Recall Text 🔷	Clear		Interrupt	
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DATE:	Tuesday,	December (	95, 2006 <u>Purge</u>	Queries Print	able Copy	Create Case	
Set Name side by side	Query					<u>Hit</u> <u>Count</u>	Set Name result set
DB=R $OP=OR$		T, USOC, EP	AB,JPAB,DWPI,T	DBD; THES=ASS	SIGNEE; PLU	UR=YES;	
<u>L18</u>	,		elect\$) and windo	<b>w</b> \$		1	<u>L18</u>
<u>L17</u>		auto\$ with s				1	<u>L17</u>
<u>L16</u>	•		content\$ or window	,		10	<u>L16</u>
<u>L15</u>		_	and switch\$.clm	.)		10	<u>L15</u>
<u>L14</u>	`	_	l switch\$.clm.)			19	<u>L14</u>
<u>L13</u>	L11 or L1			•		78	<u>L13</u>
<u>L12</u>		pd<=200303			•	49	<u>L12</u>
<u>L11</u>	_	ad<=200303				77	<u>L11</u>
<u>L10</u>	L8 and (na	avigat\$ and	switch\$.clm.)			5	<u>L10</u>

<u>L9</u>	L8 and (navigat\$ and switch\$)	23	<u>L9</u>
<u>L8</u>	L6 or L7	23	<u>L8</u>
<u>L7</u>	L5 and @pd<=20030324	11	<u>L7</u>
<u>L6</u>	L5 and @ad<=20030324	23	<u>L6</u>
<u>L5</u>	L4 and ("touch-screen" or "touchscreen" or "touch screen")	38	<u>L5</u>
<u>L4</u>	(toggl\$ with switch\$) and (select\$ with option\$) and navigat\$ and map\$ and (car\$ or automobile or vehicl\$)	113	<u>L4</u>
DB =	PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR		
<u>L3</u>	L2 and (select\$ same option\$)	1	<u>L3</u>
<u>L2</u>	20040193371	1	<u>L2</u>
DB=	USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
<u>L1</u>	6542793.pn.	1	<u>L1</u>

### END OF SEARCH HISTORY

### **Hit List**

First Hit

Your wildcard search against 10000 terms has yielded the results below.

#### Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Clear Generate Collection Print Fwd Refs Bkwd Refs Generate OACS

**Search Results -** Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20040009813 A1

L18: Entry 1 of 1

File: PGPB

Jan 15, 2004

PGPUB-DOCUMENT-NUMBER: 20040009813

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040009813 A1

TITLE: Dynamic interaction and feedback system

PUBLICATION-DATE: January 15, 2004

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Wind, Bradley Patrick

Champaign

IL

US

US-CL-CURRENT: <u>463/30</u>

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawt De
							· 1000 p. proj.					
Clear		Gener	ate Col	llection	Print	] <u> </u>	wd Refs	Bkwd	Refs	Gener	ate OA	cs
Clear			ate Col	llection	Print.	] <u>                                    </u>	wd Refs	Bkwd	Refs	Gener	ate OA	.cs
Clear	Tei		ate Col	llection	Print	] <u>                                    </u>	wd Refs	Bkwd		General ments	<del></del>	.CS. 4

Display Format: - Change Format

Previous Page

Next Page

Go to Doc#

# First Hit Fwd Refs End of Result Set

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Next Doc

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## Generate Collection

.L1: Entry 1 of 1

File: USPT

Apr 1, 2003

US-PAT-NO: 6542793

DOCUMENT-IDENTIFIER: US 6542793 B2

TITLE: Pedal apparatus for vehicles and a vehicle equipped with the same

DATE-ISSUED: April 1, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kojima; Takao	Hitachi			JР
Satou; Kazuhiko	Mito	•		JP
Minowa; Toshimichi	Mito			JP
Kuragaki; Satoru	Hitachi			JP
Yoshikawa; Tokuji	Hitachi			JP ·

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Hitachi, Ltd.	Tokyo			JP.	03

APPL-NO: 09/960491 [PALM]
DATE FILED: September 24, 2001

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY APPL-NO APPL-DATE

JP 2001-127047 April 25, 2001

INT-CL-ISSUED: [07] G06F 7/00, G06F 17/00

INT-CL-CURRENT:

TYPE IPC DATE
CIPP <u>B60 T 7/04</u> 20060101

US-CL-ISSUED: 701/1; 701/70, 701/78, 701/79, 701/93, 303/116.1, 303/113.1, 303/113.5, 303/122.09, 60/554, 60/547.1, 180/170, 180/176, 180/177, 180/274, 180/275, 74/512, 74/513
US-CL-CURRENT: 701/1; 180/170, 180/176, 180/177, 180/274, 180/275, 303/113.1,

US-CL-CURRENT: 701/1; 180/170, 180/176, 180/177, 180/274, 180/275, 303/113.1, 303/113.5, 303/116.1, 303/122.09, 60/547.1, 60/554, 701/70, 701/78, 701/79, 701/93, 74/512, 74/513

FIELD-OF-CLASSIFICATION-SEARCH: 701/1, 701/70, 701/78, 701/93, 701/79, 303/116.1, 303/113.1, 303/113.5, 303/113.2, 303/113.4, 303/122.09, 60/554, 60/547.1, 180/170, 180/176, 180/177, 180/274, 180/275, 74/512, 74/513

See application file for complete search history.

#### U.S. PATENT DOCUMENTS

	Search Selected	Search ALL Clear	
PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
5333944	August 1994	Shirai et al.	303/113.4
5927419	July 1999	Tokimoto	
6024420	February 2000	Yonemura et al.	303/113.2
6050653	April 2000	Wachi et aL.	303/113.4
6142581	November 2000	Yamaguchi et al.	303/113.2
6158824	December 2000	Yonemura et al.	303/113.4
6253635	July 2001	Huber	267/158
2001/0038243	November 2001	Isono	303/116.1
•			

#### FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	CLASS
9-123883	May 1997	JP	
2000-54860	February 2000	JP	

#### OTHER PUBLICATIONS

U.S. patent application Ser. No. 09/824,720. U.S. patent application Ser. No. 09/922,917.

ART-UNIT: 3663

PRIMARY-EXAMINER: Cuchlinski, Jr.; William A.

ASSISTANT-EXAMINER: Mancho; Ronnie

#### ABSTRACT:

There is provided a pedal apparatus for vehicles, which comprises a pedal reaction-force addition means 4 for adding a reaction force to a pedal 1 of a vehicle, a pedal force detection means 2 for detecting a force added to the pedal 1, a pedal reaction-force control means 3 for adjusting the output of the pedal reaction-force addition means 4. During the running of the vehicle, the pedal reaction-force control means 3 performs the adjustment of a reaction force of the pedal on the basis of the driving environment of the vehicle and the driver's intention and judgement in pedal operation in the driving environment, whereby it is ensured that when the driver has no intention of operating the pedal, the driver can sufficiently place his or her foot on the pedal and that when he driver has any intention of operating the pedal, the driver can realize a smooth pedal operation.

8 Claims, 35 Drawing figures

10/800667 3/24/2003 merely identical to switching TV channels (on a TV screen) --> 4138726 6055560 6(5)163749 (((ACLM/switchover AND ACLM/display) AND SPEC/screen) AND ACLM/imag?): 17 patents. 1 6,969,183 Digital lighting apparatus for vehicle, controller for digital lighting apparatus, and control program for digital lighting apparatus 2 6,943,955 Stereoscopic display system having a single display 3 6,940,646 Method and apparatus for stereoscopic image display 4 6,673,019 Diagnostic ultrasound imaging based on rate subtraction imaging (RSI) 5 6,436,049 Three-dimensional ultrasound diagnosis based on contrast echo technique 6 6,340,959 Display control circuit Liquid crystal display apparatus having an increased viewing angle 7 5,847,688 8 5,815,135 Display control apparatus 9 5,373,317 Control and display section for borescope or endoscope 10 5,173,777 <u>Circuit configuration</u> for inset-image keying in a television set having only one tuner

11 <u>5,170,427</u> Audio and video communications terminal with improved adjustments

12 4,989,090 Television scan line doubler including temporal median filter

Method of positioning original image to be copied and apparatus for performing the same

14 4,663,630 PPI radar apparatus

7

15 <u>4,376,575</u> Single lens reflex cameras and viewfinder display switchover devices therefor

16 <u>4,299,462</u> <u>View finder device having liquid crystal cell</u>

17 3,953,669 Video tracking system

((((ACLM/switchover AND ACLM/display) AND SPEC/screen) AND ACLM/imag?) AND SPEC/toggle?): 0 patents.

merely identical to switching TV channels (on a TV screen)

```
Welcome to DialogClassic Web(tm)
 Dialog level 05.13.02D
Last logoff: 26nov06 14:00:04
Logon file405 05dec06 18:23:22
          *** ANNOUNCEMENTS ***
NEW FILES RELEASED
***Engineering Index Backfile (File 988)
***Verdict Market Research (File 769)
***EMCare (File 45)
***Trademarkscan - South Korea (File 655)
RESUMED UPDATING
***File 141, Reader's Guide Abstracts
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***File 11, PsycInfo
***File 531, American Business Directory
DATABASES REMOVED
***File 196, FINDEX
***File 468, Public Opinion Online (POLL)
Chemical Structure Searching now available in Prous Science Drug
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  2. Database, Rates, & Command Descriptions
  3. Help in Choosing Databases for Your Topic
  4. Customer Services (telephone assistance, training, seminars, etc.)
  5. Product Descriptions
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    Data Star(R)

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      /H = Help
                           /L = Logoff
                                                /NOMENU = Command Mode
Enter an option number to view information or to connect to an online
 service. Enter a BEGIN command plus a file number to search a database
(e.g., B1 for ERIC).
B411
       05dec06 18:23:34 User264717 Session D537.1
            $0.00
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     $0.00 Estimated cost FileHomeBase
     $0.05 INTERNET
     $0.05 Estimated cost this search
     $0.05 Estimated total session cost 0.329 DialUnits
File 411:DIALINDEX(R)
DIALINDEX(R)
   (c) 2006 Dialog
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*** format unless you enter the SET DETAIL ON command. ***
SF AUTO
   You have 10 files in your file list.
   (To see banners, use SHOW FILES command)
S (SWITCH? (S) WINDOWS) AND ("MULTI-WINDOW" OR "MULTI-SCREEN" OR (MULTI? (2W) DISPLA
Your SELECT statement is:
   S (SWITCH? (S) WINDOWS) AND ("MULTI-WINDOW" OR "MULTI-SCREEN" OR (MULTI?
(2W) DISPLAY?)) AND PD<=030324
           Items
                 File
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